

Attorney Docket No.

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Inventor

David S. Breed

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Beaulieu

-LIST OF REFERENCES CITED**U.S. PATENTS**

		Number	Date	Inventor(s)	Class	Subclass
hy	AA	4,128,005	12/1978	Arnston et al.	73	117.3
-	AB	4,418,388	11/1983	Allgor et al.	364	431.01
-	AC	4,817,418	4/1989	Asami et al.	73	118.1
-	AD	4,989,146	1/1991	Imajo	701	29
-	AE	5,041,976	8/1991	Marko et al.	364	424.03
-	AF	5,123,017	6/1992	Simpkins et al.	714	26
-	AG	5,164,901	11/1992	Blackburn et al.	701	47
-	AH	5,313,407	5/1994	Tiernan et al.	364	508
-	AI	5,325,082	6/1994	Rodriguez	340	438
-	AJ	5,333,240	7/1994	Matsumoto et al.	706	20
-	AK	5,400,018	3/1995	Scholl et al.	340	825.54
-	AL	5,406,502	4/1995	Haramaty et al.	364	551.01
-	AM	5,420,794	5/1995	James	701	117
-	AN	5,442,553	8/1995	Parrillo	364	424.04
-	AO	5,481,906	1/1996	Nagayoshi et al.	73	116
-	AP	5,594,740	1/1997	LaDue	379	59
-	AQ	5,754,965	5/1998	Hagenbuch	70135	
-	AR	5,809,437	9/1998	Breed	701	29
-	AS	5,829,782	11/1998	Breed et al.	280	735
-	AT	5,955,942	9/1999	Slifkin et al.	340	436
-	AU	6,028,537	2/2000	Suman et al.	340	988
-	AV	6,144,859	11/2000	LaDue	455	511
-	AW	6,175,787	1/2001	Breed	701	29
-	AX	6,263,268	7/2001	Nathanson	701	29
-	AY	6,295,492	9/2001	Lang et al.	701	33
-	AZ	6,339,736	1/2002	Moskowitz et al.	701	29
hy	BA	6,356,822	3/2002	Diaz et al.	701	33

FOREIGN PATENT LITERATURE

		Number	Date	Country	Class	Subclass
hy	BB	00/29257	5/2000	WIPO		
hy	BC	3839959	11/1988	Germany		

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3661

-LIST OF REFERENCES CITED

OTHER DOCUMENTS

- by- BD Liubakka et al., "Failure Detection Algorithms Applied To Control System Design For Improved Diagnostics And Reliability", SAE Technical Paper Series, 02-29 To 04-04, 1988, Pages 1-7.
- - BE James et al., "Microprocessor Based Data Acquisition For Analysis Of Engine Performance", SAE Technical Paper Series, February 23-27, 1987, Pages 1-9.
- - BF Engine Monitoring Based on Normalized Vibration Spectra, NASA Tech Briefs, MFS-26529, 1994.
- - BG V.K. Varadan et al., "Conformal MEMS-IDT Gyroscopes and Their Comparison with Fiber Optic Gyro, Smart Structures and Materials 2000", Smart Electronics and MEMS, Proceedings of SPIE Vol. 3990 (2000), pages 335-344.
- - BH H.K. Tonshoff et al., "Using Acoustic Emission Signals for Monitoring of Production Processes", Ultrasonics 37 (2000), pages 681-686, 2000.
- - BI Design and Development of a MEMS-IDT Gyroscope, V.K. Varadan et al., Smart Mater. Struct. Vol. 9, July 21, 2000, pages 898-905.
- - BJ Microsensors, Microelectromechanical Systems (MEMS), and Electronics for Smart Structures and Systems, V.K. Varadan et al., Smart Mater. Struct., Vol. 9, February, 1999, pages 953-972.
- - BK Abstract of Wireless Remote Accelerometer, V.K. Varadan et al., in Physics of Semiconductor Devices, Vol. 1: Proceedings of the 9th International Workshop on Physics of Semiconductor Devices (IWPSD), Delhi, India, Dec. 6-20, 1997.
- - BL Using Remote Diagnostics and Prognostics in the R&D Environment, Maggy Blagrove, no earlier than January, 2002.
- - BM Vetronix Corporation, WirelessRoad System Description, no earlier than January 1, 2002.
- - BN Wingcast to Market Remote Vehicle Diagnostic and Prognostic Solutions with HP, Press Release dated May 15, 2002.
- - BO ATX Unveils Direct Telematics Link from Vehicle to Car Dealer, Press Release, January 23, 2002.
- - BP Cosworth Technology, Inc. and North American Bus Industries (NABI) to Unveil the CompoBus TM Suited with the Revolutionary i3000{R} Predictive Diagnostic System at APTA Conference in Ft. Worth, Texas, October 28-31, 2001., Press Release, October 28, 2001.
- by- BQ Telematics Integrated with Tire Pressure Monitoring, Press Release, October 3, 2001.

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